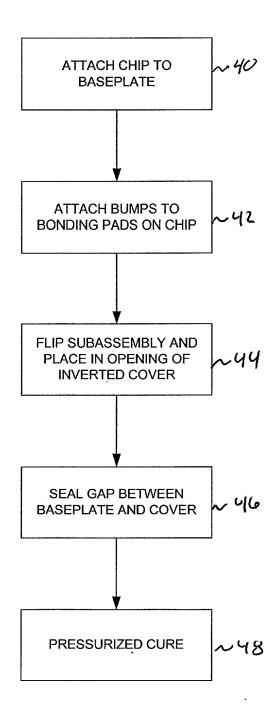
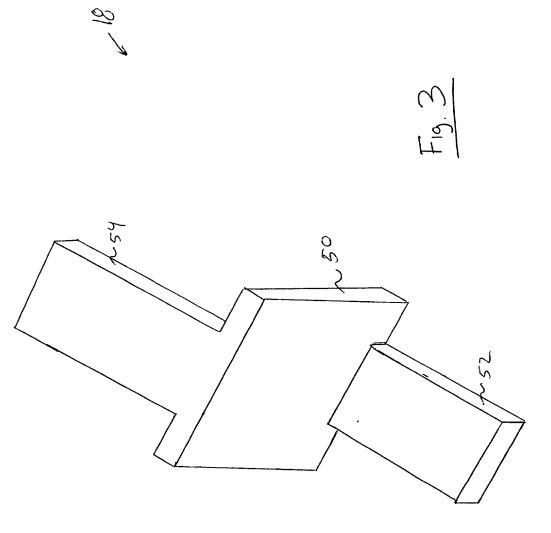


FIG. 1

FIG. 2





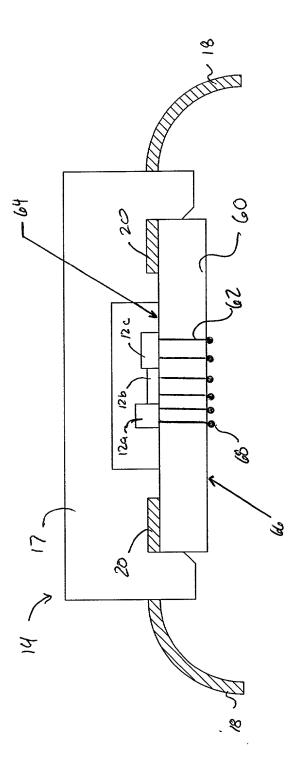


FIG. 4

F19.5

CH2, B -M 5.0 dB/ REF - 12.08 dB CH1: A -M 5.0 dB/ REF

21.88 dB 20.00 dB

V5 = 7V Ib = 600 mA V3 > -1.0V N ND + 21.88 dB +5.8150GHz UD (Jenti: CRSR ٨ . N

+7. 0000GHz STOP +5, 8150GHz VD CRSR 4 +5. 0000GHz STRT ٨

Н